

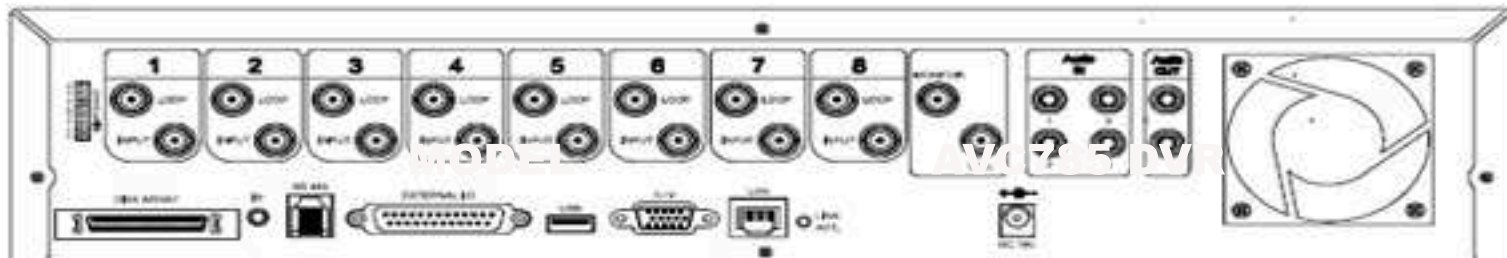


# GRABADOR CCTV



## AVC785

### GRABADOR 8 CAMARAS MPEG4



### ESPECIFICACIONES

SPECIFICATION CONTINUED	AVC785
Maximum Recording Rate	Frame: 720 x 480 pixels with 60 FPS (NTSC) / 720 x 576 pixels with 50 FPS (PAL) CIF: 352 x 240 pixels with 240 FPS (NTSC) / 352 x 288 pixels with 200 FPS (PAL)
Adjustable Recording Speed	Frame: 60, 30, 15, 7 FPS <NTSC> / 50, 25, 12, 6 FPS <PAL> CIF: 240, 120, 60, 30 FPS <NTSC> / 200, 100, 50, 25 FPS <PAL>
Image Quality Setting	Best, High, Normal, and Basic
Hard Disk Storage	IDE type, ATAS, supported HDD #2, support each HDD capacity over 400GB
HDD Quick Cleaning	Quick clean up the "Index system" of the recorded files, 260GB under 2 seconds
Recording Mode	Manual / Timer / Motion / Alarm / Remote
Watermark	Yes
Refresh Rate	240 FPS for NTSC / 200 FPS for PAL
Multiplex Operation	Live display, record, playback, backup and network
Audio I/O	4 audio inputs, 2 audio outputs (Mono)
Motion Detection Area	16 x 12 grids per camera for all channels
Motion Detect Sensitivity	4 adjustable variables with precise calculation for motion detection
Pre-alarm Recording	Yes (8MB)
USB Interface	Support USB 1.1 / 2.0 flash drives (front panel #1, back panel #1)
Backup Device	USB 1.1 / 2.0 flash drive backup and network remote backup
Web Transmitting / Compression Format	Motion JPEG
Ethernet	10/100 Base-T, Support remote control and live view via Ethernet
Web Interface	Support licensed software AP, and IE browser
Remote Alarm Notification	E-mail images, and upload images to FTP site's specific account
Network Connection	TCP/IP, PPPoE, DHCP and DDNS
Remote Control	Remotely control DVR and PTZ cameras via IR transmitter (RC-455)
PTZ control	Support PELCO-D protocol
Dwell Time (Sequential Channel Switch)	Programmable with adjustable dwell time
Alarm I/O	8 inputs, 1 output
Picture Zoom	Support 2X digital zoom function
Key Lock	Yes
Video Loss Detection	Yes
Camera Title	Support up to 6 letters
Video Adjustable	Hue / Color / Contrast / Brightness
Date Display Format	YYMMDD, DDMMYY, MMDDYY, and Off
Daylight Saving	Yes
Power Source	DC 15V
Power Consumption	< 64 W
Operating Temperature	10°C ~ 40°C (50°F ~ 104°F)
Dimensions (mm)	422mm (W) x 90mm (H) x 226mm (D)
System Recovery	System auto recovery after power reconnected
Optional Peripherals	Independent disk array; VGA converter

\* La información puede ser cambiada sin previo aviso \*\* Tolerancia de dimensiones: +- 5 mm.